

<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office	Docket No. <b>DIVER1370-4</b>	Serial No.: 09/580,515	<b>RECEIVED</b> JAN 10 2000
	Applicant(s): Short and Kretz		
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Filing Date: May 25, 2000	Group Art Unit: 1651	

### U.S. PATENT DOCUMENTS


EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
DK	AA	5,593,963	01/14/97	Van Ooijen et al.			11/2/93

### FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
DK	AB	0 897 985 A2	24.02.99	EP	C12N	15/55	
DK	AC	WO 99/08539	25.02.99	PCT	A 23B	7/10	

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

DK	AD	Altschul et al., "Basic Local Alignment Search Tool," <i>J. Mol. Biol.</i> <b>215</b> :403-410 (1990) ●
DK	AE	Dassa et al., "The Complete Nucleotide Sequence of the <i>Escherichia coli</i> Gene <i>appA</i> Reveals Significant Homology between pH 2.5 Acid Phosphatase and Glucose-1-Phosphatase," <i>Journal of Bacteriology</i> <b>172</b> (9):5497-5500 (1990) ●
DK	AF	Pearson and Lipman, "Improved tools for biological sequence comparison," <i>Proc. Natl. Acad. Sci. USA</i> <b>85</b> :2442-2448 (1988) ●
DK	AG	Pen et al., "Phytase-containing Transgenic Seeds as a Novel Feed Additive for Improved Phosphorus Utilization," <i>Bio Technology</i> <b>11</b> (7):811-814 (1993) ●
DK	AH	Rodriguez et al., "Cloning, Sequencing, and Expression of an <i>Escherichia coli</i> Acid Phosphatase/Phytase Gene ( <i>appA2</i> ) Isolated from Pig Colon," <i>Biochemical and Biophysical Research Communications</i> <b>257</b> :117-123 (1999)


EXAMINER 	DATE CONSIDERED 3/18/2002
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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J2	AI	J. Rozas and R. Rozas, "DnaSP, DNA sequence polymorphism: an interactive program for estimating population genetics parameters from DNA sequence data," <i>CABIOS</i> 11(6):621-625 (1995) •
J2	AJ	Verwoerd et al., "Phytase-Enriched Transgenic Seeds as a Novel Feed Additive," <i>Med. Fac. Landbouww. Univ. Gent.</i> , 58(4A):1719-1721 (1993) •
J2	AK	G. von Heijne, "A new method for predicting signal sequence cleavage sites," <i>Nucleic Acids Research</i> 14(11):4683-4690 (1986) •

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3/14/2002

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